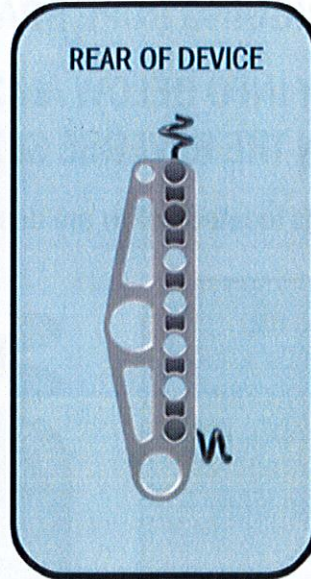
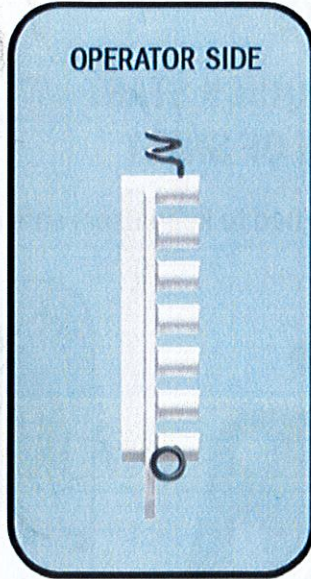
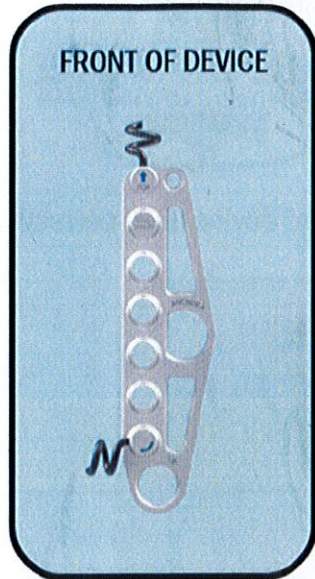


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For in depth videos on weight per wrap and how to get started.

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Quick Start Instructions

1. When anchoring to tree, use Anchor A or Anchor B with a large sling or rope and tie to the base of the tree you will be rigging from.
2. Once secure and you've chosen what piece of the tree you will be cutting/lowering, thread rope through top black pig tail rope guide.
3. Depending on weight of load and inherent friction in rigging setup, choose number of rungs to use. Note: it is always safer to use more rungs than needed while learning to use the device. Please refer to pictures below for some suggestions on rigging weights
4. After rungs are threaded, make sure rope wraps around the bottom of the last rung according to the engraved arrow marking.
5. Place rope in bottom pig tail rope guide.
6. To pull tension, pull down on rope coming into top of device and pull on bottom rope at the same time.
7. Device is loaded and ready for weight bearing load.

CAUTION: RECOMMENDATIONS BELOW ARE FOR 1/2" LINE WITH ZERO FRICTION SYSTEM. USING DIFFERENT TYPE AND DIAMETER ROPE WILL YIELD DIFFERENT RESULTS. LARGER ROPE=LARGER LOADS

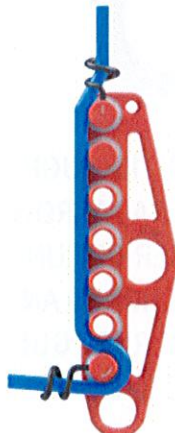
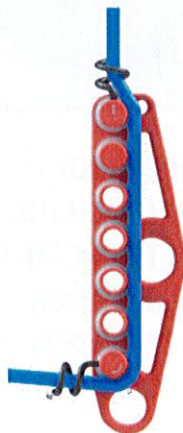
Empty

Run Thru: 0-150lbs

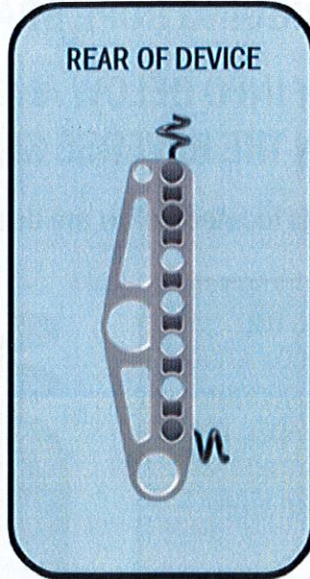
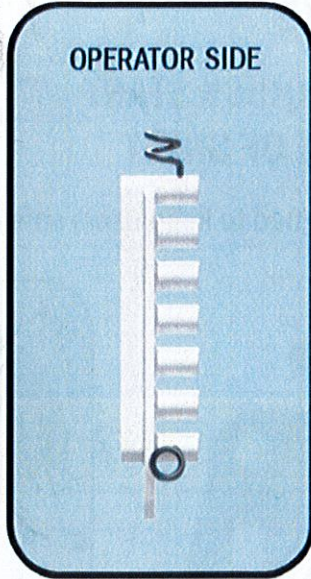
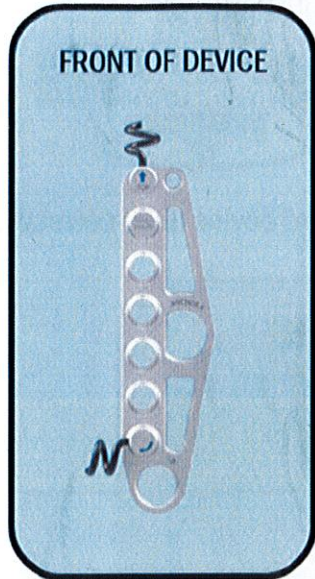
1/2 Wrap: 50-250lbs

3 Wraps: 500-1000lbs

5 Wraps: 500-1500lbs



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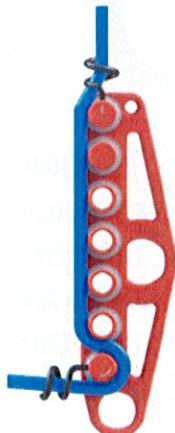
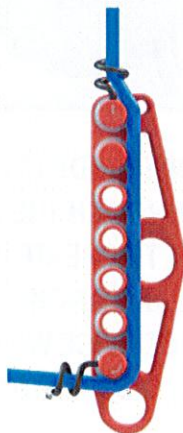
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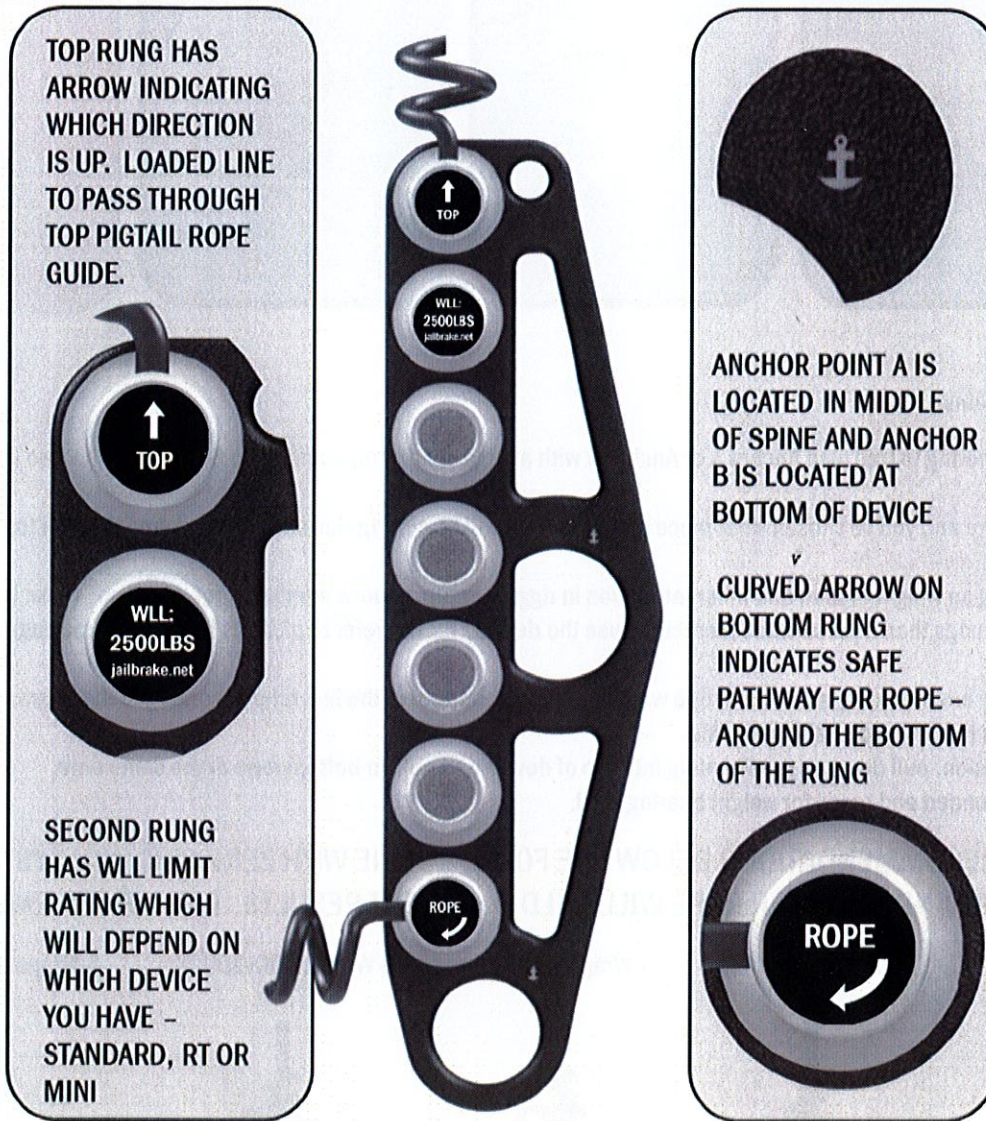


THANK YOU FOR YOUR PURCHASE OF YOUR JAIL
BRAKE RIGGING ROPE BRAKE



PLEASE FIND SAFETY INFO BELOW AND QUICK START
INSTRUCTIONS ON THE REVERSE SIDE OF SHEET

Instructional markings located below are designed to keep users safe and device used correctly.



CAUTION: LOADED END OF RIGGING ROPE MUST RUN THROUGH TOP ROPE GUIDE (TOP OF DEVICE), AROUND THE BOTTOM ACCORDING TO THE DIRECTIONAL ARROW AND THROUGH THE BOTTOM ROPE GUIDE PIGTAIL TO BE THREADED SAFELY. THE NUMBER OF RUNGS USED TO CREATE FRICTION IS THE RESPONSIBILITY OF THE USER. IF THE DEVICE IS ANCHORED ANYWHERE BUT ANCHOR A OR ANCHOR B, AND THE ROPE ISN'T THREADED PROPERLY THROUGH ROPE GUIDES, THE DEVICE WILL NOT FUNCTION CORRECTLY AND COULD POSE A SAFETY RISK TO THE USER. DO NOT EXCEED RECOMMENDED WORKING LOAD LIMIT.